Message Text

UNCLASSIFIED

PAGE 01 LISBON 04840 081142Z

43

ACTION EUR-12

INFO OCT-01 ISO-00 EB-06 RSC-01 /020 W

----- 035741

R 081108Z NOV 74

FM AMEMBASSY LISBON

TO USDOC WASHDC

INFO SECSTATE WASHDC 0964

UNCLAS LISBON 4840

E.O. 11652: N/A

TAGS: BGEN BEXP TPHY PO

SUBJ: COMMERCIAL PROGRAM: COMPUTER PROGRAM FOR WEATHER OBSERVATION

USDOC ALSO FOR NOAA

1. HONEYWELL OF PORTUGAL IS PREPARING BID FOR \$50,000-\$100,000 CONTRACT TO SUPPLY TWO MINI-COMPUTERS AND ATTENDANT SOFTWARE TO PORTUGUESE WEATHER BUREAU (PWB). PWB PLANNING TO INSTALL EQUIPMENT IN LISBON AND FUNCHAL AND DESIRES DUPLICATE NOAA UPPER AIR OBSERVATION COMPUTER PROGRAM. DESIRED PROGRAM IS DESCRIBED IN OCTOBER 1971 PUBLICATION ENTITLED "A MINI-COMPUTER SYSTEM FOR UPPER AIR OBSERVATION" BY BERTRAND D. GOLDENBERG. THIS PUBLICATION IS NOAA TECHNICAL MANUAL NWS-DATAC 4. PROGRAM IS DESIGNED FOR HONEYWELL H316 COMPUTER AND USG CONTRACT TO IMPLEMENT THIS PARTICULAR PROGRAM IN US WAS AWARDED TO COMPUTER OPERATIONS, 10774 TUCKER ST, BELTSVILLE MARYLAND.

2. HONEYWELL DESIRES TO KNOW WHETHER ABOVE COMPUTER PROGRAM BELONGS TO USG AND IS AVAILABLE TO GIVE/SELL TO PORTUGAL AS PART OF BID OR WHETHER IT BELONGS TO COMPUTER OPERATIONS AND CAN BE PURCHASED. WHAT WOULD BE PROCEDURE FOR OFFERING THIS PROGRAM TO PWB? HONEYWELL PORTUGAL IS ALSO INTERESTED WHETHER PROGRAM HAS BEEN MODIFIED TO RUN ON HONEYWELL 700 SERIES COMPUTER. FINALLY, HONEYWELL INTERESTED IN WHETHER NOAA WOULD CONSIDER POSSIBILITY OF OFFERING TECHNICAL TRAINING UNCLASSIFIED

UNCLASSIFIED

PAGE 02 LISBON 04840 081142Z

TO PWB, AS PART OF HONEYWELL BID FOR CONTRACT.

3. ACTION REQUESTED: WOULD APPRECIATE ALL AVAILABLE INFORMATION REGARDING ABOVE QUESTIONS. INFORMATION NEEDED URGENTLY (BY NOV 13) TO ALLOW HONEYWELL PREPARE BID AND BEGIN ANY NECESSARY NEGOTIATIONS IN US. FINALIZED BID MUST BE PRESENTED TO PWB BY NOV 27. SCOTT

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: n/a Control Number: n/a Copy: SINGLE Draft Date: 08 NOV 1974 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a

Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1974LISBON04840 Document Source: CORE Document Unique ID: 00

Drafter: n/a Enclosure: n/a Executive Order: N/A Errors: N/A Film Number: D740321-1020

From: LISBON Handling Restrictions: n/a

Image Path:

Legacy Key: link1974/newtext/t19741159/aaaabykb.tel

Line Count: 68

Locator: TEXT ON-LINE, ON MICROFILM Office: ACTION EUR Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: n/a Review Action: RELEASED, APPROVED Review Authority: golinofr

Review Comment: n/a Review Content Flags: Review Date: 13 NOV 2002

Review Event:

Review Exemptions: n/a Review History: RELEASED <13 NOV 2002 by WorrelSW>; APPROVED <13-Nov-2002 by golinofr>

Review Markings:

Declassified/Released US Department of State EO Systematic Review 30 JUN 2005

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: COMMERCIAL PROGRAM: COMPUTER PROGRAM FOR WEATHER OBSERVATION USDOC ALSO FOR NOAA

TAGS: BGEN, BEXP, PO

To: COM

Type: TE

Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005